



[> home](#) [> about](#) [> feedback](#) [> login](#)  
US Patent & Trademark Office

## Search Results

Search Results for: [((source\$2 <or> resource\$2) <and> (ID <or> identif\*3)) and URL<AND>((((source\$2 <or> resource\$2) <and> (rating))))]

Found 1 of 107,580 searched. → Rerun within the Portal

Search within Results



[> Advanced Search](#) [> Search Help/Tips](#)

---


**Sort by:** Title Publication Publication Date Score  Binder

---

**Results 1 - 1 of 1** short listing

---

**1** Evaluating topic-driven web crawlers 77%

 Filippo Menczer , Gautam Pant , Padmini Srinivasan , Miguel E. Ruiz  
Proceedings of the 24th annual international ACM SIGIR conference  
on Research and development in information retrieval September  
2001

Due to limited bandwidth, storage, and computational resources, and to the dynamic nature of the Web, search engines cannot index every Web page, and even the covered portion of the Web cannot be monitored continuously for changes. Therefore it is essential to develop effective crawling strategies to prioritize the pages to be indexed. The issue is even more important for topic-specific search engines, where crawlers must make additional decisions based on the relevance of visited pages. ...

---

**Results 1 - 1 of 1** short listing

---

The ACM Portal is published by the Association for Computing Machinery. Copyright © 2003 ACM, Inc.